

Form 1449\*

Atty. Docket No.	Serial No.
7885.33US1	UNKNOWN
Applicant	
Fodstad, et al.	
Filing Date	Group
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INFORMATION DISCLOSURE STATEMENT  
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## U.S. PATENT DOCUMENTS

**Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Applicable
u	4,219,411	08/26/80	Yen et al.	—	—	06/24/97
u	4,710,472	12/01/87	Saur et al.	—	—	06/24/97
u	4,920,061	04/24/90	Poynton et al.	—	—	06/24/97

## FOREIGN PATENT DOCUMENTS

**Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
u	0,016,552	10/01/80	EP			
	0,395,355	10/31/90	EP			
	0,403,960	12/27/90	EP			
	90/073800	07/12/90	WO			
	90/10692	09/20/90	WO			
	91/01368	02/07/91	WO			
	91/09938	07/11/91	WO			
✓	91/15766	10/17/91	WO			
u	92/04961	04/02/92	WO			

## OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, Etc.)

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Initial	Document Description
u	C. I. Civin, et al., "Positive stem cell selection - basic science", <u>Progress in Clinical and Biological Research</u> , Vol. 333, 1990, pp. 387-402.
	D. Pilling, et al., "The kinetics of interaction between lymphocytes and magnetic polymer particles", <u>National Library of Medicine, File Medline, Medline accession no. 90010165</u> , Sept. 1, 1989, 122(2) pp. 235-41.
	E. H. Dunlop, et al., "Magnetic separation in biotechnology", <u>Biotech ADVS</u> , Vol. 2, 1984, pp. 66-69.
	C. H. Setchell, "Magnetic Separations in Biotechnology - a Review", <u>J. Chem. Tech. Biotechnol</u> , Vol. 35B, No. 3, 1985, pp. 175-182.
	J.H. Pizzonia, et al., "Immunomagnetic separation, primary culture, and characterization of cortical thick ascending limb plus distal convoluted tubule cells from mouse kidney", <u>National Library of Medicine, File Medline, Medline accession no. 07783249</u> , <u>In Vitro Cell Dev Biol May 1991, 27A (5)</u> , pp. 409-416.
	R.M. Leven, et al., "Immunomagnetic bead isolation of megakaryocytes from quinea-pig bone marrow: effect of recombinant interleukin-6 on size, ploidy and cytoplasmic fragmentation", <u>National Library of Medicine, File Medline, Medline accession no. 07671620</u> , <u>Br J Haematol Mar 1991, 77 (3)</u> , pp. 267-273.
✓	G. Kvalheim, et al., "Elimination of B-Lymphoma Cells from Human Bone Marrow: Model Experiments Using Monodisperse Magnetic Particles Coated with Primary Monoclonal Antibodies", <u>Cancer Research</u> , Vol. 47, February 1987, pp. 846-851.

Examiner P. Ol.Date Considered 8/4/94

\*Substitute Disclosure Statement Form (PTO-1449)

\*\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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CR	J. T. Kemshead, et al., "Monoclonal antibodies and magnetic microspheres for the depletion of leukaemic cells from bone marrow harvested for autologous transplantation", <u>Bone Marrow Transplantation</u> , Vol. 2, 1987, pp. 133-139.	2
CR	G. Kvalheim, et al., "Immunomagnetic purging of B-lymphoma cells from human bone marrow", <u>Dialog Information Services</u> , File 159, Cancerlit., Dialog accession no. 00559663, <u>Fourth European Conference on Clinical Oncology and Cancer Nursing</u> , Nov. 1-4, 1987, Madrid, Federation of European Cancer Societies, pp. 262, 1987.	
CR	T. Lea, et al., "Monosized, magnetic polymer particles: their use in separation of cells and subcellular components, and in the study of lymphocyte function in vitro", <u>National Library of Medicine</u> , File Medline, <u>Medline accession no. 90234499</u> , <u>J Mol Recognit</u> 1988 Feb;1(1): 9-18.	

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